

**Amendments to the Specification:**

Please amend the specification as follows:

On page 12, please replace the paragraph that starts on line 24 with the word "One" and ends on page 13, line 2 with the word "reference" with the following amended paragraph:

One embodiment of a process for preparing colloidal dispersions of Ti/Sb mixed oxide nanoparticles of the invention using an STR is outlined in **FIG. 2**. A reservoir **210** contains an aqueous mixture of a titania precursor and an antimony oxide precursor having a solids content of 1 - 2 weight percent. Pump **220** feeds the aqueous mixture into STR **230** that is heated to around 180 °C to 220 °C in order to provide the heat necessary to set off the hydrothermal reaction that forms the nanoparticles. Desirably, pump **220** is capable of maintaining a substantially even flow rate (e.g., a diaphragm pump). Exemplary stirred tube reactors are described in U.S. Pat. Nos. 5,644,007 (Davidson et al.); 5,814,278 (Maistrovich et al.); 4,770,777 (Steadly); and 6,448,353 (Nelson et al.) commonly assigned U.S. Ser. No. 09/500,155, each of which is incorporated herein by reference.